

FORM PTO-1449

## INFORMATION DISCLOSURE CITATION

Atty Docket  
82618Serial No.  
10/522,545Applicant  
BERGER et al.Filing Date  
January 27, 2005Group Art Unit  
3736

## U.S. PATENT DOCUMENTS

Examiner Initial		Document Number	Issue Date	Name	Class	Sub-Class	File/Pub. Date
MA	AA	US3,379,901	1968				
↑	AB	US3,488,821	1970				
	AC	US3,703,168	1972				
	AD	US3,763,851	1973				
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	AJ	US4,898,179	1990				
	AK	US5,265,619	1993				

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		Document Number	Date	Country	Class	Sub-Class	Translation
MA	AL	CN1262918	2000/8	China			Yes, Abstract
↑	AM	DE4225036	1993/12	Germany			Yes, Abstract
	AN	FR2602413	1988/2	France			Yes, Abstract
	AO	JP4309334	1992/10	Japan			Yes, Abstract
	AP	JP5000141	1993/01	Japan			Yes, Abstract
	AQ	JP6296593	1994/10	Japan			Yes, Abstract
MA	AR	JP11089832	1999/4	Japan			Yes, Abstract

## OTHER (Including Author, Title, Date, Pertinent Pages, etc.)

	AT		
	AU		
MA	AV		Classification of human fetal movement by Ilan Timor-Tritsch, M.D., Ivan Zador, M.Sc., Roger H. Hertz, M.D., Mortimer G. Rosen, M.D. American Journal of Obstetrics and Gynecology, Volume 26, No. 1, pp 70-77.

Examiner

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Date Considered

5/21/07

\* Previously submitted in Appln. S/N \_\_\_\_\_, a previously filed case relied on for an effective filing date under 35 USC §120; no copy enclosed.

EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP § 609.

Draw line through citation if not in conformance and not considered.

Include copy of this form with next communication to Applicant.

<b>FORM PTO-1449</b> <b>INFORMATION DISCLOSURE CITATION</b>				Atty Docket 82618		Serial No. 10/522,545	
				Applicant BERGER et al.			
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MA	BB	US5,817,035	1998				
	BC	US6,024,711	2000				
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		Document Number	Date	Country	Class	Sub-Class	Translation
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	BM	GB1,369,166	1974/10	Great Britain			
	BN	GB1,398,670	1975/6	Great Britain			
	BO	W086/02250	1986/4	PCT			
	BP	W089/04140	1989/5	PCT			
MA	BQ	W099/52020	1999/10	PCT			

  

OTHER (Including Author, Title, Date, Pertinent Pages, etc.)			
	BT		
MA	BU		Recording of foetal movements: a comparison of three methods by L. Valentin, K. Marsal and K. Lindstorm. Journal of Medical Engineering & Technology, Vol. 10, No.5 (September/October 1986) pages 239-247.
MA	BV		Human fetal respiratory movements: a technique for noninvasive monitoring with the use of a Tocodynamometer by Ilan E. Timor-Tritsch, Le-Roy J. Dierker, jr., Roger H. Hertz, Ivan Zador and Mortimer G. Rosen. Biol. Neonate 36: pages 18-24 (1979).

  

Examiner		Date Considered	5/21/07
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